

HusomeStrong Foundation Endowment Fund



About the HusomeStrong Foundation

Steve Husome founded the HusomeStrong Foundation after experiencing the amputation and rehabilitation of his right leg. Now, the HusomeStrong Foundation is a 501 (c) (3) non-profit organization established to assist people who have experienced the loss of a limb and are seeking assistance to realize their full potential, and live life to the fullest after amputation.

Your Gift Will Keep on Giving

Because the HusomeStrong Foundation Endowment Fund is a permanent fund with the Community Foundation, the donated dollars are invested, and only the income from the fund is granted out. Your contribution will help carry out the mission of the HusomeStrong Foundation now, and forever. To learn more about this fund, contact the Community Foundation today at 319-287-9106.

Added Tax Benefits of Giving

Gifts to permanent endowment funds of the Community Foundation that benefit Iowa charitable causes are eligible to receive a 25% state tax credit, in addition to the federal deductions for charitable gifts through the Endow Iowa program.



Ready to Donate?

Thank you for supporting the HusomeStrong Foundation.

Please complete the information below:

Name _____

Address _____

City/State/Zip _____

Phone _____

Email _____

Enclosed is my check for \$ _____

Make checks payable to "HusomeStrong Foundation Endowment Fund".

Please send checks to:
Community Foundation of Northeast Iowa
3117 Greenhill Circle, Cedar Falls, IA 50613

I would like to pledge a total of \$ _____

To be paid: annually for 3 years
 semi-annually for 3 years
 quarterly for 3 years

I would like my payments to begin (date): _____

I would like more information about additional giving opportunities such as stock gifts, retirement assets, bequests, etc. Please contact me.

My gift is made in honor/memory of:

Online gifts can also be made at www.cfnea.org

Or pay by credit card:

Name _____

Card # _____

Exp. Date _____

Signature: _____

www.cfnea.org • 319-287-9106